Philips GoGear
Flash audio player

512MB*

GoGear

SA1345

Wear it and flaunt it

With MP3 and WMA and FM tuner

Step out in style with your MP3 and WMA music on the radiantly chic GoGear SA1345 512MB*. Transfer Music and data or recharge via direct USB.

Your music, your data - on the go, everyday

- Enjoy MP3 and WMA playback
- Voice Recording Function for recording anything, anytime!
- Direct USB for easy file transfers without cables
- Fast downloads from your PC via USB2.0
- Enjoy more music with built-in FM tuner

Ready to wear, Ready to go

- Elegant mirror surface
- Enjoy up to 10 hours music playback*

Easy, intuitive music experience

- Large two-colour OLED display
- Equaliser for optimised sound to suit your music style
- Folder view to find songs in a simple, fast way

PHILIPS

Flash audio player
512MB*

SA1345/02

Technical specifications

Picture / Display
- Backlight
- Display screen type: OLED
- Lines of text: 4
- Resolution: 128 x 64 pixels

Sound
- Equaliser customisable
- Equaliser settings: Classic, Dance, Funk, Hip Hop, Jazz, Rock
- Frequency response: 30-18000 Hz
- Output power: 2 x 5 mW (16 Ohm)
- Signal to noise ratio: > 85dB

Audio Playback
- Compression format: MP3, WAV, Windows Media™ Audio
- ID3 tag support: Track title and artist name
- MP3 bit rates: 8-320 kbps and VBR
- MP3 sample rates: 8, 11.025, 16, 22.050, 32, 44.1, 48 kHz
- WMA bit rates: 5-192 kbps
- WMA sample rates: 8, 11.025, 16, 22.050, 32, 44.1, 48 kHz

Audio Recording
- Audio file format: WAV
- FM recording
- Record your own voice

Audio capturing
- Built-in microphone: Mono
- Voice recording: ADPCM

Storage Media
- Built-in memory capacity: 512 MB
- Built-in memory type: NAND Flash
- Music memory capacity, MP3: Up to 125 tracks (128 kbps)*
- Music memory capacity, WMA: Up to 250 tracks (64 kbps)*

Tuner / Reception / Transmission
- Tuner bands: FM stereo
- Frequency range: 87.5 - 108 MHz
- Auto digital tuning
- Number of preset channels: 30

Connectivity
- Headphone: 3.5 mm
- USB: USB 2.0

Convenience
- Firmware upgradeable
- Function: Keypad lock

Accessories
- CD-ROM
- Headphones: AY3809
- Quick start guide: Printed-EN,FR,ES,DE,IT,NL,RU
- USB cable: AY3914
- User Guide on CD-ROM: EN, FR, ES, NL, DE, PO, SV, IT, SU, DA, CS, RU, HU, EL, PL, SL

Software
- Device manager: Firmware Manager

System Requirements
- CD-ROM drive
- Hard disc space: 50 MB
- Internet connection: Preferable
- PC OS: Windows Me, 2000 or XP
- Processor: Pentium II or better
- RAM memory: 64 MB
- Sound card
- USB: Free USB port
- Video card

Dimensions
- Packaging type: Clamshell
- Product dimensions (W x H x D): 31.5 x 80.5 x 15 mm
- Product weight: 0.04 kg

Power
- Battery capacity: 300mAh
- Battery type: LI-Polymer
- Charging time: 4 hr

Product highlights

Voice Recording Function
Voice Recording Function converts your player into a handy dictation machine. Besides playing music or listening to radio, you can also record notes or reminders for work or school, record shopping lists and phone numbers – even song lyrics. By pressing the recording button and speaking into the built-in microphone, voice messages are compressed and stored either in the built-in internal memory or on to the external memory card. Voice Recording Function gives you a highly portable voice recorder allowing you to record anything, anytime and anywhere!

Direct USB
Devices with direct USB can be plugged directly into the USB port of your PC without the need for any cables. Your computer will automatically recognise the device as a removable USB mass storage device (Windows 98 requires additional drivers) allowing you to easily drag and drop files via Windows Explorer (or Apple Folders) between your computer and device.

Two-colour OLED display
2-colour OLED display offers colour combination (e.g. yellow and blue) in a super-bright display and also allows for animation. This makes for easier reading of the display, and for fun sharing with friends

Equalizer
Equaliser allows you to select preset modes that optimise certain frequency bands to enhance specific music styles. Players with Equaliser, utilise graphic equalising technology to automatically set the optimum sound frequency balance for a chosen music style. The Equaliser allows you to enjoy the optimum sound depending on the music style.

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